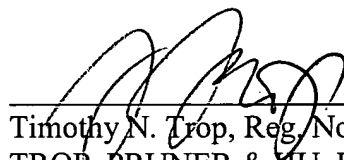# REMARKS

Claim 1 has now been amended to call for enabling each application to define an address space of the shared memory specific to each application and duplicating the data for each class in the shared space specific to the application. Thus each application has a portion of shared memory specific to that application and the memory data for the application is duplicated into the application's address space in shared memory.

In contrast, in the cited reference, there is no such dedicated address space into which the member data for each application is duplicated. Instead, all there is is a heap which by definition is undefined into dedicated regions.

Therefore reconsideration of amended claim 1 is requested. On the same basis, the other claims also amended should be in condition for allowance.

Respectfully submitted,

Date: <u>December 22, 2005</u>

Timothy N. Trop, Reg. No. 28,994
TROP, PRUNER & HU, P.C.
8554 Katy Freeway, Ste. 100
Houston, TX 77024
713/468-8880 [Phone]
713/468-8883 [Fax]

Attorneys for Intel Corporation